
AMENDMENTS TO CLAIMS

1. (currently amended) A hands-free amplifier for a hand-held communication device having a connector thereon, the hands-free amplifier comprising of:

a main body;

a substrate board inside the main body, wherein the substrate board has a signal connector with an opening end on the main body suitable for engaging with a connector on a hand-held communication device;

a voice amplifier inside the main body, wherein the voice amplifier and the substrate board are electrically connected to transmit signals;

a voice receiver inside the main body, wherein the voice receiver and the substrate board are electrically connected to transmit signals; and

a power source inside the main body, wherein the power source is electrically connected to the substrate board inside the main body to provide electrical power for driving the substrate board.

2. (original) The hands-free amplifier of claim 1, wherein the voice amplifier includes a loudspeaker.

3. (original) The hands-free amplifier of claim 1, wherein the voice receiver includes a microphone.

4. (original) The hands-free amplifier of claim 1, wherein the power source includes a replaceable battery pack.

5. (original) The hands-free amplifier of claim 1, wherein the power source includes a rechargeable battery pack.

6. (original) The hands-free amplifier of claim 1, wherein the hand-held communication device includes a mobile telephone.

7. (original) The hands-free amplifier of claim 1, wherein the substrate board further includes a voice control circuit for controlling the reception of the voice receiver and the transmission of the voice amplifier and adjusting voice volume.

8. (original) The hands-free amplifier of claim 1, wherein the power source includes a battery pack having at least one battery.

9. (currently amended) A hands-free amplifier for a hand-held communication device having a connector thereon, the hands-free amplifier comprising of:

a main body;

a substrate board inside the main body, wherein the substrate board has a signal connector with an opening end on the main body suitable for engaging with a connector on a hand-held communication device;

a voice receiving/amplifying device having electrical signal connection with the substrate board inside the main body; and

a power source inside the main body, wherein the power source is electrically connected to the substrate board inside the main body to provide electrical power for driving the substrate board.

10. (original) The hands-free amplifier of claim 9, wherein the voice receiving/amplifying device includes a loudspeaker having both voice-amplifying and voice-receiving capabilities.

11. (original) The hands-free amplifier of claim 9, wherein the power source includes a replaceable battery pack.

12. (original) The hands-free amplifier of claim 9, wherein the power source includes a re-chargeable battery pack.

13. (original) The hands-free amplifier of claim 9, wherein the hand-held communication device includes a mobile telephone.

14. (original) The hands-free amplifier of claim 9, wherein the substrate board further includes a voice control circuit for controlling the reception of the voice receiver and the transmission of the voice amplifier and adjusting voice volume.

15. (original) The hands-free amplifier of claim 9, wherein the power source includes a battery pack having at least one battery.